	Carrier:		Hail Wind		Date:		
Seek Now.	Claim #:		N:		Seek No Inspect		
(866) 801-1258	Homeowner: Address:		- S:				
	Address.		E:		Phone:		
Standard Inspection Scope Sheet	Adjuster:		W:		Email:		
Shingle Type	Eave: LF	Rake: LF	•	Aerial	Measure	ments: Y	′/N
□ 3 Tab □ 20 Y □ 40 Y □ 25 Y □ 50 Y □ 30 Y	Calculations:	G		L			
Other:	B	1		M			
Ice/Water Shield Y/N  ☐ Valley ☐ Eave ☐ Rake	D	J			2 Story:		
Drip Edge   ☐ Rake     ☐ Yes   ☐ No   ☐ Eave	Key: TS = Test Square	B = Blistering	M = Mechanical Dam	age	1" .08	5" .42	9" .75
Valley Metal Y/N	TC = Thermal Cracking  = Box Vent	PV = Power Vent  = HVAC	TD = Tree Damage  = Chimney		2" .17	6" .50	10" .83
LF	X = Wind Damage	= Pipe Boot	_ Criminey		3" .25 4" .33	7" .58 8" .67	11" .92 12" 1.00
Layers:					4 .33	0 .07	12 1.00
Pitch:							
Box Metal Damaged Vents: Plastic Y/N							
Ridge Shingle Over Vent: Metal Y/N							
Turbine: Y/N							
HVAC Vent: Y/N							
Rain Diverter: Y/N							
Power Vent: Y/N Skylight: Y/N							
SKYlight: Y/N SAT: Y/N							
Pipes: Qty Lead Y/N							
Qty Plastic Y/N							
LF 5" Y/N							
Gutters: LF 6" Y/N							
2x3 Y/N							
Downspouts: 3x4 Y/N							
Fascia: Size LF Y/N							
Wood / Metal Chimney Flashing: Y/N							
Other:							
Max Hail Diameter: Storm Direction: Collateral Damage: Y/N	Notes:				and the second for second	L-)	B R